





PRODUCT NAME

CAMEO CLP64Q8WBS

DESCRIPTION

CLP64Q8WBS is a powerful PAR LED lamp from Cameo, which is equipped with 18 eight-watt Quad RGBW LEDs. LEDs are characterized by very strong and bright light, projection with a great saturation of colors, long life of a light source and low power consumption of 170W. The viewing angle is 25 degrees.

The Cameo headlight has a built-in microphone that allows you to control the sound to activate the appropriate mode. In addition, the reflector works in DMX mode with 2/3/4/7 channels, or in Stand-alone mode, where it automatically implements previously set parameters. The equipment also gives you the ability to control the speed of color change, smooth color change, strobe effect, as well as separate adjustment of the intensity of individual colors from the RGBW palette, which gives you infinite color possibilities.

CLP64Q8WBS can also be controlled via a four-button interface with an LCD display on the rear panel of the housing. The user has a 3-pin input and XLR (DMX) output. The device also supports the Master / Slave mode, which allows you to control many other devices connected in series. They carry out tasks by synchronizing with the first device connected in the line.

The lamp is cooled by an effective, quiet fan and is enclosed in a solid, black metal housing. Adjustable double headband allows mounting on a traverse.

SPECIFICATIONS

Standard	DMX512
Diode type	18 x QUAD Colour RGBW LED
Power (W)	18 diodes x 8
Material	Metal
Beam angle (°)	25
Supply voltage	100-240V AC; 50/60Hz
Max. power consumption (W)	170
Width (mm)	260
Height (mm)	270
Set contains	1 x Clamp 50mm/100kg
Set contains	1 x Safety rope 1m/55kg
Net weight (kg)	3.2
Depth (mm)	305